

Integrated Data Environment/Global Transportation Network Convergence (IGC)
Request For Quote – GSA E-BUY RFQ # 258610

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT		1. CONTRACT ID CODE	PAGE OF PAGES 1 1
2. AMENDMENT/MODIFICATION NO. 0008	3. EFFECTIVE DATE 02/06/2008	4. REQUISITION/PURCHASE REQ. NO. IGC	5. PROJECT NO. (If applicable)
6. ISSUED BY CODE DLA Contracting Services Office (DCSO) - Philadelphia 700 Robbins Avenue Philadelphia, PA 19111-5092 Brian Dudek, Phone (215) 737-5872 FAX: (215) 737-7942		7. ADMINISTERED BY (If other than Item 6) CODE	
8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and Zip Code)		(x)	9A. AMENDMENT OF SOLICITATION NO. GSA E-BUY RFQ 258610
			9B. DATED (SEE ITEM 11) 02 January 2008
			10A. MODIFICATION OF CONTRACT/ORDER NO.
			10B. DATED (SEE ITEM 13)
CODE	FACILITY CODE		

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☒ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☒ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods: (a) By completing Items 8 and 15, and returning 1 copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required)

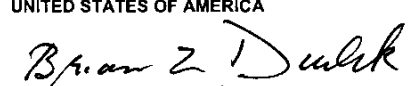
**13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS,
IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.**

(x)	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
	D. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this amendment is to change the date for Oral Presentation Slides to 22 February 2008 and to remove a statement referencing DoD 8570.01-M from Key Personnel Qualifications. See attached pages for specific changes. Note that changes are such that you can replace pages in existing RFQ with those attached. All other terms and conditions remain the same.

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) Brian L. Dudek	
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY 	16C. DATE SIGNED 06 February 2008
(Signature of person authorized to sign)		(Signature of Contracting Officer)	

NSN 7540-01-152-8070

PREVIOUS EDITION UNUSABLE

30-105

STANDARD FORM 30 (Rev. 10-83)

Prescribed by GSA
FAR (48 CFR) 53.243

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Paragraph/Section	Description of Change	Amendment #
4.5.6	Changed date of delivery for Oral Presentation slides to 22 Feb.	Amendment 0008
Addendum A	Removed statement referencing DOD 8570.01-M for Key Personnel Qualifications A-1, A-2, A-5, A-6, A-7, A-8 and A-10.	Amendment 0008

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IGC RFQ Checklist			
Item	ESP	FAD	Comments
Teaming Arrangement	At least 1 teaming partner	Not required	
Socio-Economic Percentage	30% per section 1.7	Not required	
Pricing	•	•	
Task Area 1	•	•	
Planning & Transition	FFP	N/A	Contract Award - 30 SEP 08
Management & Integration (PWS Section 2.3)	FFP	N/A	1 OCT 08 - 30 JUN 13, by Year
Spiral 1	FFP	N/A	
Spiral 2	ROM	N/A	Mapped to labor categories per Addendum D
Spiral 3	ROM	N/A	Mapped to labor categories per Addendum D
Task Area 2	FFP	N/A	1 OCT 08 - 30 JUN 13, by Year
Task Area 3	ROM	N/A	For 10 notional tasks per year; 1 OCT 08 - 30 JUN 13, by Year; Mapped to labor categories per Addendum D.
Task Area 4	N/A	ROM	For 10 notional tasks per year; 1 OCT 08 - 30 JUN 13, by Year; Mapped to labor categories per Addendum D.
Period of Performance (POP)	5 years	5 years	Thru 30 JUN 13
Key Personnel	•	•	
Program Manager	Resume Required	N/A	
Project Manager	Resume Required	Resume Required	
Systems Engineer (Security) SSE	Resume Required	N/A	
Information Security Specialist (Lead)	Resume Required	N/A	
Senior Functional Analyst	Resume Required	Resume Required	
Lead Software Developer (Teradata Developer)	Resume Required	N/A	
Lead Software Developer (Business Objects)	Resume Required	Resume Required	
Lead Software Developer (Informatica)	Resume Required	N/A	
Engineering (Lead)	Resume Required	Resume Required	
Lead Software Developer (WebMethods)	Resume Required	N/A	
Key Personnel Have Adjudicated Secret Clearance	Yes	Yes	
Proposals Due	22-Feb-08	22-Feb-08	
Proposal Page Limit	•	•	
Volume I - Cover Letter and Executive Summary	3 pages	3 pages	15 Copies & one CDROM; 4 copies must have original signature
Volume II - Technical & Proposal	50 pages	30 pages	15 Copies & one CDROM
Volume III - Management	50 pages (not including actual resumes)	15 pages (resumes are optional)	Resume form required for each person designated as key personnel but the resumes are not included in the page count; 15 Copies & one CDROM
♦ Resumes	2 pages per resume max	Optional (2 pages per resume max)	
Volume IV - Corporate Experience & Past Performance	10 page narrative (not including the actual references)	5 page narrative (not including the actual references)	Qualifications form required for each reference cited but the forms are not included in the page count; 15 Copies & one CDROM
♦ Past Performance	3 - 5 references based on template (no page limit)	3 - 5 references based on template (no page limit)	
♦ Teaming partners Past Performance	1 reference for each teaming partner based on template (no page limit)	Optional	
Volume V - Pricing	No page limit	No page limit	6 Copies & one CDROM
Oral Presentation	26, 27, or 28 FEB (TBD)	N/A	
Oral Presentation Slides Due	22-Feb-08	N/A	20 copies & one CDROM
Time set aside for Orals	3 hours	N/A	

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ADDENDUM A – Key Personnel Qualifications

Integration Labor Categories

A-1 PROGRAM MANAGER

Experience with the execution and management of large-scale IT programs. This includes direct experience in leading and executing enterprise-wide IT solutions in the private or public sector. Experience includes:

- Program management of technically and functionally diverse and complex IT programs
- Implementing detailed management techniques such as Critical Path Method (CPM) and Earned Value Analysis
- Detailed functional analysis and gap/fit analysis of Government-off-the-Shelf (GOTS) and/or COTS software packages
- GOTS/COTS package selection and business case development
- IT solution architectural analysis and design
- Detailed migration planning and trade-off analysis
- GOTS/COTS software installation and configuration for multiple functional modules of enterprise software
- Software and system developmental and acceptance testing
- Legacy system interface design, development, and implementation

A-1.1 Functional Responsibility: Acts as overall program manager and central point of contact for enterprise-wide IT solution activities. Responsible for all aspects of program planning, execution management, and status reporting. Provides communication to customer executive management on project plans, status reports, and deliverables. Ensures all critical program issues relating to quality of service, contractual matters, and engagement performance are addressed. Ensures systems design methodologies are compatible and compliant with program requirements. Provides technical and functional guidance to the project team, including identifying new opportunities for technology insertion. The Program Manager is the official interface with the Contracting Officer.

A-2 PROJECT MANAGER

Experience with the execution and management of large-scale IT programs. This includes direct experience in leading and executing enterprise-wide IT solutions in the private or public sector. Experience includes:

- Program management of technically and functionally diverse and complex IT programs
- Implementing detailed management techniques such as CPM and Earned Value Analysis
- Detailed functional analysis and gap/fit analysis of GOTS and/or COTS software packages
- GOTS/COTS package selection and business case development
- IT solution architectural analysis and design
- Detailed migration planning and trade-off analysis
- GOTS/COTS software installation and configuration for multiple functional modules of enterprise software
- Software and system developmental and acceptance testing
- Legacy system interface design, development, and implementation

A-2.1 Functional Responsibility: Acts as manager and overall point of contact for a specific project within an overall enterprise-wide IT solution program. **Could be called upon to act as the overall program manager and central point of contact for enterprise-wide IT solution activities.** Directs project-specific IT staff and reviews work products for completeness and adherence to customer requirements. Provides communication to management to review project plans, status reports, and deliverables. Develops overall project milestones and monitors the execution of the project against planned time lines. Directs and reviews program plans, status reports, and deliverables with program director and project teams. Provides technical and functional management to one or more project teams for specific projects or sub-tasks.

A-5 SENIOR FUNCTIONAL ANALYST

Experience in the functional business areas of human resource management, financial management, manufacturing management, or logistics management. This includes experience in applying this functional experience to requirements definition for enterprise-wide IT systems or gap/fit analyses for GOTS and COTS software solutions. Possesses extensive experience in analyzing and designing improvements to business processes, including the implementation of best practices.

- knowledge of USTRANCOM and DLA strategic plans
- knowledge of USTRANCOM operational processes
- knowledge of distribution and supply chain processes and data
- familiar with USTRANCOM and DLA supply and distribution systems
- knowledge of policies and procedures regarding supply chain management and distribution
- experienced with business process reengineering, business process mapping, operational architectures
- experienced with supply chain information, information architecture, logical data modeling
- experienced with requirements analysis and requirements definition

A-5.1 Functional Responsibility: Provides functional expertise to the enterprise-wide IT solution team. Facilitates participation of the client's functional specialists. Also provides depth of functional knowledge for business process re-engineering and implementation of best IT and business practices. Acts as functional lead for requirements definition to the IT system development project and leads fit/gap analyses of GOTS and COTS software. Participates in business case development by identifying functional impact of alternative solutions.

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A-6 LEAD SOFTWARE DEVELOPER (TERADATA DEVELOPER)

This individual must have experience with establishment and management of Teradata Enterprise Data Warehouses. This individual must have a working knowledge of Teradata architecture, massive parallel processing environment and row-hash indexing schema.

This individual must have a working knowledge and practice of all Teradata Utilities. Primary utilities this individual should have implemented, coded, or designed include:

- Teradata Parallel Transporter (TPTs)
- BTEQ
- MLOAD
- TPump
- Priority Scheduler

This individual must have a working knowledge of Backup and Recovery (BAR) techniques for supporting a near real-time data warehouse. This individual should have experience designing, loading, and maintaining a near real-time data warehouse.

This individual must have a thorough understanding of Teradata Active Data Warehousing architecture. This individual should have experience working with Oracle databases, ETL tools, and Business Intelligence tools in order to provide a holistic and realist view of data warehousing with a focus on leveraging COTS tools, minimizing Custom Code and capturing Metadata.

This individual must also be experienced and knowledgeable in the latest industry trends and developments in enterprise data warehouse solutions. This individual should have experience deploying solutions in a remotely controlled and accessed data center (e.g., DISA DECC).

A-6.1 Functional Responsibility: Manages the overall design, development, implementation, and analysis of the IGC enterprise data warehouse for development and sustainment. In this role, the Lead Teradata Developer needs to be able to incorporate a holistic data warehouse approach for the enterprise keeping a constant focus on the future, scalability, performance and manageability. The Lead Teradata Developer needs to understand the overall IGC technical architecture and not just the Teradata Data Warehouse. This will ensure a comprehensive solution set that leverage all aspects of the architecture and does not preclude leveraging multiple tools to satisfy complex problems.

Certification Preferred

Teradata Certified Master

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A-7 LEAD SOFTWARE DEVELOPER (BUSINESS OBJECTS)

This individual must have experience with establishment and management of Business Intelligence Programs. This individual must have a working knowledge of Business Objects XIR2 its architecture, Infoview, the EPM Suite, and Crystal.

This individual must have a working knowledge and practice of all Business Objects tools. Primary tools/concepts this individual should have implemented, coded or designed include:

- Objects
- Dimensions
- Measures
- Infoview
- JavaScript
- Reports
- Designer
- Ad-Hoc Environment

This individual must have expertise in end-user interface design and development. This individual should have a working knowledge of industry trends surrounding web-services, AJAX, Flash, SVG & Flex. This individual must have experience deploying business objects solutions in multiple environments across geographic boundaries. This individual should have experience deploying business objects solutions in limited bandwidth, network limited and standard desktop environments. This individual must have experience deploying business objects solutions in a remotely controlled and accessed data center (e.g., DISA DECC).

This individual must have experience leveraging Business Objects with a Teradata Enterprise Data Warehouse. This individual should have an understanding of Rapid Application Development (RAD), concurrent development, incremental spiral delivery and capturing baselines.

This individual should have experience with Role Based access and CAC authentication.

A-7.1 Functional Responsibility: Manages the overall design, development, implementation, and analysis of the IGC Business Objects environment for development and sustainment. In this role, the Lead Business Objects Developer needs to be able to incorporate a holistic Business Intelligence approach for the enterprise keeping a constant focus on the future, scalability, performance and manageability. The Lead Business Objects Developer needs to understand the overall IGC technical architecture and not just the Business Objects environment. This will ensure a comprehensive solution set that leverage all aspects of the architecture and does not preclude leveraging multiple tools to satisfy complex problems. The Lead Business Objects developer will lead the BI COE in establishing the developer's guides; the business objects standards, the common user interface and training material.

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A-8 LEAD SOFTWARE DEVELOPER (INFORMATICA)

This individual must have experience with establishment and management of Extract, Transform and Load Programs. This individual must have a working knowledge of Informatica Series 8 its architecture, workflows, Metadata Manager, and Power Center.

This individual must have a working knowledge and practice of all Informatica tools. Primary tools/concepts this individual should have implemented, coded or designed include:

- Workflows
- Transformations/Translations
- Push Down Optimization
- Metadata X-Connects
- PowerCenter
- PowerExchange

This individual must have expertise in ETL/ELT. This individual should have a working knowledge of industry trends surrounding web-services, push-down optimization, ELT vs ETL. This individual must have experience deploying Informatica solutions in multiple environments across geographic boundaries. This individual must have experience deploying Informatica solutions in a remotely controlled and accessed data center (e.g.,DISA.)

This individual must have experience leveraging Informatica with a Teradata Enterprise Data Warehouse. This individual should have an understanding of Rapid Application Development (RAD), concurrent development, incremental spiral delivery and real-time data loading.

A-8.1 Functional Responsibility: Manages the overall design, development, implementation, and analysis of the IGC Informatica (ETL/ELT) environment for development and sustainment. In this role the Lead Informatica Developer needs to be able to incorporate a holistic data loading approach for the enterprise keeping a constant focus on the future, scalability, performance and manageability. The Lead Informatica Developer needs to understand the overall IGC technical architecture and not just the Informatica environment. This will ensure a comprehensive solution set that leverage all aspects of the architecture and does not preclude leveraging multiple tools to satisfy complex problems. The Lead Informatica Developer must have an understanding of the Teradata loading utilities (Mload, TPS, TPump, BTEQ). This will assure solutions leverage both Informatica and Teradata for the optimal loading technique.

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A-10 LEAD SOFTWARE DEVELOPER (WEBMETHODS)

This individual must have experience with establishment and management of webMethods Fabric including Integration Server/Broker, Trading Networks, Portal (Access), Business Process Management Suite (workflow, business rules, business activity monitoring), web services Governance Addition, Process Optimizers, and associated development tools. This individual must have a working knowledge of webMethods architecture and supported technologies and standards, e.g., Java Messaging Service (JMS). This individual must have a successful track record of webMethod implementations for enterprise application integration (EAI) and business process integration, DOD implementations are preferred.

This individual is also experienced and knowledgeable in the latest industry trends regarding service-oriented architecture (SOA) and SOA infrastructure including services registry, metadata repository, and use of enterprise service bus (ESB). This individual should have experience deploying solutions in a remotely controlled and accessed data center (e.g., DISA DECC) as well as with the associated security and enterprise system management tools. The individual should be knowledgeable of DOD net-centric strategies for data and IA, and Net-centric Enterprise Services (NCES) implementation.

A-10.1 Functional Responsibility: Manages the overall planning, analysis, design, development, implementation, and coordination of production support for the IGC data broker. In this role the Lead WM Developer needs to be able to incorporate a holistic approach for the enterprise keeping a constant focus on the future, scalability, performance and manageability. The Lead WM Developer needs to understand the overall IGC technical architecture and not just the data broker. This will ensure a comprehensive solution set that leverage all aspects of the architecture and does not preclude leveraging multiple tools to satisfy complex problems.

Certification Preferred

webMethods Certified Fabric Architect